OMB APPROVAL NUMBER: 0693-0009 APPROVAL EXPIRES: OCTOBER 31, 1997

NIST-1262 (REV. 9-94) DAO 203-26 U.S. DEPARTMENT OF COMMERCE

NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY

SINGLE COMPANY ADVANCED TECHNOLOGY PROGRAM PROPOSAL COVER SHEET

(CATALOG OF FEDERAL DOMESTIC ASSISTANCE NUMBER 11.612)

Public reporting burden for this collection of information is estimated to avage thirty (30) hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the da needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect this collection of information, including suggestions for reducing this burden, to Director, Advanced Technology Program, AdministratioBuilding, Room A405, Gaithersburg, Maryland 20899-0001.

1. COMPETITION NUMBER	2. TECHNOLOGY AREA	3. TYPE OF PROPOSAL				
John Ellifon Nomber	(For General Competition Only)		NEW RESUBMISSION DATE PREVIOUSLY SUBMITTED			
		I IAEAA [_ RESOBINISSION DAT	LINEVIOUSEI SUBIVIIIIED		
4. NAME AND ADDRESS OF	COMPANY		5. DUN AND BRADSTREE	TNUMBER		
			6. TYPE OF ORGANIZATION	ON		
			PROFIT -		-OWNED U.S.	
			☐ SMALL BUSINE	SS UBSIDIA	ARY	
			PROFIT - OTHE			
7. NAME OF TECHNICAL CONTACT (Address required, if different than Item 3)			8. NAME OF BUSINESS CONTACT (Address required, if different than Item 3)			
TELEPHONE NUMBER:			TELEPHONE NUMBER:			
FAX NUMBER:			FAX NUMBER:			
E-MAIL ADDRESS:			E-MAIL ADDRESS:			
9. PROPOSED START DATE	•		10. DURATION YEARS/MO	ONTHS		
11. SOURCES OF FUNDS		YEAR ONE	YEAR TWO	YEAR THREE	TOTAL	
A. ATP (DIRECT COSTS ON	ILY) \$	\$		\$	\$	
B. PROPOSER (INDIRECT/E	DIRECT COSTS)					
C. OTHER FEDERAL						
D. STATE/LOCAL						
E. OTHER PRIVATE						
F. TOTAL (LINES A THRU E	\$	\$		\$	\$	
12. PROPOSAL TITLE						
13. PROPOSAL ABSTRACT						
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		IFICATION: BY SIGNING THIS PROPOSAL COVER SHEET, I CERTIFY, TO THE BEST OF MY KNOWLED EAND CORRECT AND THAT:	GE AND BELIEF, THAT ALL	DATA IN THI	S PROPOSAL
Α.		PROPOSAL IS NOT REQUESTING FUNDING FOR EXISTING OR PLANNED RESEARCH PROGRAMS THOOD IN THE ABSENCE OF FINANCIAL ASSISTANCE UNDER THE ATP.	HAT WOULD BE CONDUCTED	O IN THE SAI	ME TIME
В.		INDIRECT COSTS PROPOSED IN THIS PROPOSAL ARE INCLUDED UNDER THE COMPANY'S SHARE OF ATP SHARE OF COSTS REQUESTED.	F COSTS AND NO INDIRECT	COSTS ARE	INCLUDED IN
C.	THE	FOLLOWING QUESTIONS HAVE BEEN TRUTHFULLY ANSWERED:		YES	NO
	i.	IS THE COMPANY DELINQUENT ON ANY FEDERAL DEBT? IF YES, EXPLAIN IN ITEM 15, REMARKS.			
	ii.	WAS PROPOSAL OR VERY SIMILAR PROPOSAL SUBMITTED TO ANOTHER FEDERAL AGENCY? IF \ensuremath{N} 15, REMARKS.	YES, EXPLAIN IN ITEM		
	iii.	DOES THE COMPANY HAVE A PARENT COMPANY OUTSIDE THE UNITED STATES? IF YES, IDENTIFICOMPANY AND ITS PLACE OF INCORPORATION IN ITEM 15, REMARKS.	Y THE PARENT		
	iv.	IS THE COMPANY MAJORITY OWNED BY INDIVIDUALS WHO ARE NOT CITIZENS OF THE UNITED STATESTICAL IN ITEM 15, REMARKS.	ATES? IF YES,		
	٧.	IS THE COMPANY SUBJECT TO CONTROL BY INDIVIDUALS WHO ARE NOT CITIZENS OF THE UNITED EXPLAIN IN ITEM 15, REMARKS.	D STATES? IF YES,		
15.	REMA	RKS			
16.	AUTH	ORIZED COMPANY REPRESENTATIVE (NAME AND TITLE TYPED)	17. TELEPHONE NUMBER		
18.	SIGNA	TURE	19. DATE		

ESTIMATED MULTI-YEAR BUDGET - SINGLE COMPANY							
	YEAR ONE	YEAR TWO	YEAR THREE	TOTAL			
1. OBJECT CLASS CATEGORY							
A. Technical Personnel Salaries/Wages	\$	\$	\$	\$			
B. Technical Personnel Fringe Benefits							
C. Administrative Support Salaries/Wages							
D. Administrative Support Fringe Benefits							
E. Travel							
F. Equipment							
G. Materials/Supplies							
H. Subcontracts							
I. Other							
J. Total Direct Costs (Line A thru I)							
K. Total Direct Costs Requested From ATP							
L. Total Direct Costs Shared by Proposer	\$	\$	\$	\$			
M. Total Indirect Costs Absorbed by Proposer	\$	\$	\$	\$			
N. Total Costs (Lines K, L, and M)	\$	\$	\$	\$			
2 SOURCES OF FUNDS	1						
2. SOURCES OF FUNDS A. ATP (Same as Line K)	\$	\$	\$	\$			
	\$	\$	\$	\$			
A. ATP (Same as Line K)	\$	\$	\$	\$			
A. ATP (Same as Line K) B.	\$	\$	\$	\$			
A. ATP (Same as Line K) B. C.	\$	\$	\$	\$			
A. ATP (Same as Line K) B. C. D.	\$	\$	\$	\$			
A. ATP (Same as Line K) B. C. D. E.	\$	\$	\$	\$			
A. ATP (Same as Line K) B. C. D. E. F. G. Total Sources of Funds (Same as Line N)							
A. ATP (Same as Line K) B. C. D. E.							
A. ATP (Same as Line K) B. C. D. E. F. G. Total Sources of Funds (Same as Line N)	\$	\$	\$	\$			
A. ATP (Same as Line K) B. C. D. E. F. G. Total Sources of Funds (Same as Line N) 3. TASKS A.	\$	\$	\$	\$			
A. ATP (Same as Line K) B. C. D. E. F. G. Total Sources of Funds (Same as Line N) 3. TASKS A. B.	\$	\$	\$	\$			
A. ATP (Same as Line K) B. C. D. E. F. G. Total Sources of Funds (Same as Line N) 3. TASKS A. B.	\$	\$	\$	\$			
A. ATP (Same as Line K) B. C. D. E. F. G. Total Sources of Funds (Same as Line N) 3. TASKS A. B. C.	\$	\$	\$	\$			
A. ATP (Same as Line K) B. C. D. E. F. G. Total Sources of Funds (Same as Line N) 3. TASKS A. B. C. D.	\$	\$	\$	\$			